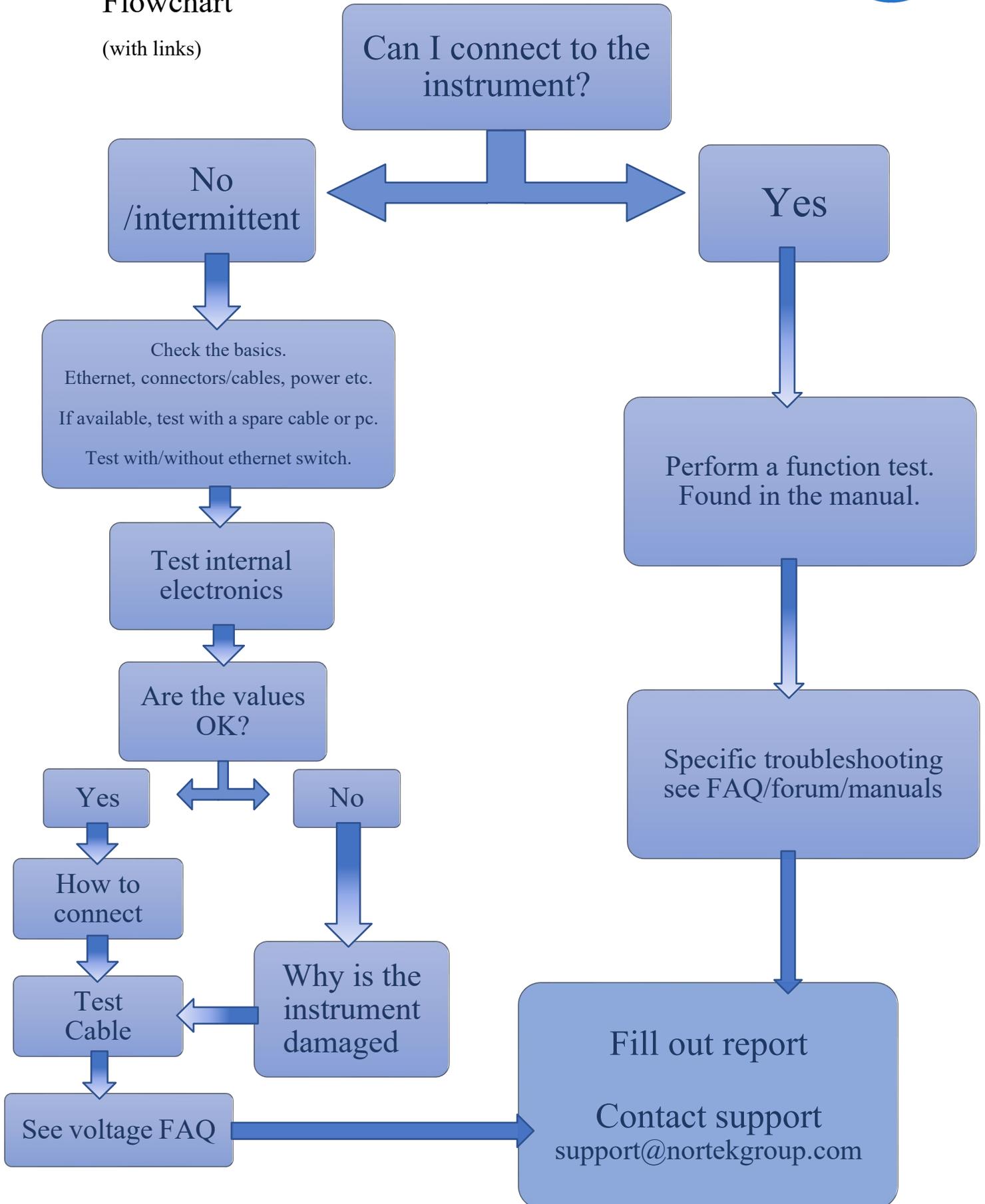




# Flowchart

(with links)





## Testing cable

Testing the ethernet cable and RJ45 connector can be tricky, attaching a needle or similar to the multimeter pin can make it easier to reach the RJ45 connector pins. Be careful to not damage the RJ45 connector by using force.

For a guide on how to test a cable, please see the following [FAQ](#).

This guide is based on midlife cables, but the principles are the same and you should always confirm that:

- Main power is sent through the correct pins (1-2)
- There is no short circuit anywhere resulting in broken protective circuits.
- The right voltage is being applied to the instrument. (24V for ethernet)

**Signature cable diagrams can be found in the [Appendix](#).**









## Troubleshooting report

# Troubleshooting report

Company:	
Contact person:	

Instrument type:	
S/N:	

Short description of the initial trouble:

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If no connection is established with the instrument, fill out the following pages with results from the tests:





